US009149096B2

(12) **United States Patent**
Ng

(10) **Patent No.: US 9,149,096 B2**
(45) **Date of Patent: *Oct. 6, 2015**

(54) **HAND HELD LINK MAKING DEVICE AND KIT**

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(73) Assignee: **Choon's Design LLC**, Wixom, MI (US)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

This patent is subject to a terminal disclaimer.

(21) Appl. No.: **14/331,456**

(22) Filed: **Jul. 15, 2014**

(65) **Prior Publication Data**

US 2014/0319835 A1 Oct. 30, 2014

Related U.S. Application Data

(63) Continuation-in-part of application No. 13/626,057, filed on Sep. 25, 2012, now Pat. No. 8,899,631.

(60) Provisional application No. 61/846,270, filed on Jul. 15, 2013.

(51) **Int. Cl.**
A44C 27/00 (2006.01)
A44C 5/00 (2006.01)

(52) **U.S. Cl.**
CPC ***A44C 27/00*** (2013.01); ***A44C 5/0069*** (2013.01)

(58) **Field of Classification Search**
CPC A44C 27/00; A44C 5/0069
USPC 289/2, 16.5, 17, 18.1; 66/4; D21/334; 273/281, 288, 309
See application file for complete search history.

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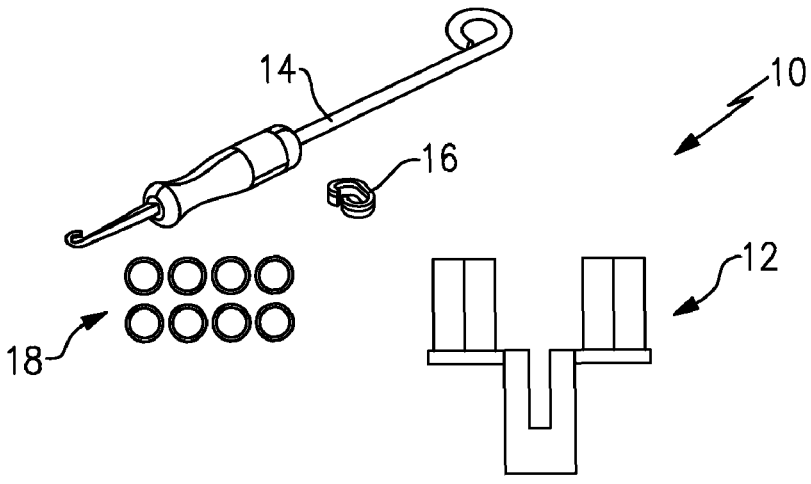
(57) **ABSTRACT**

A disclosed device for creating an item consisting of a series of links includes at least two posts spaced part from each other in a first direction with each of the posts including a first arm and a second arm and an access slot.

19 Claims, 5 Drawing Sheets



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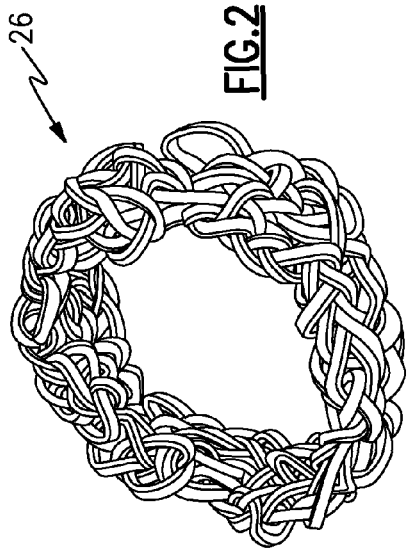


FIG.2

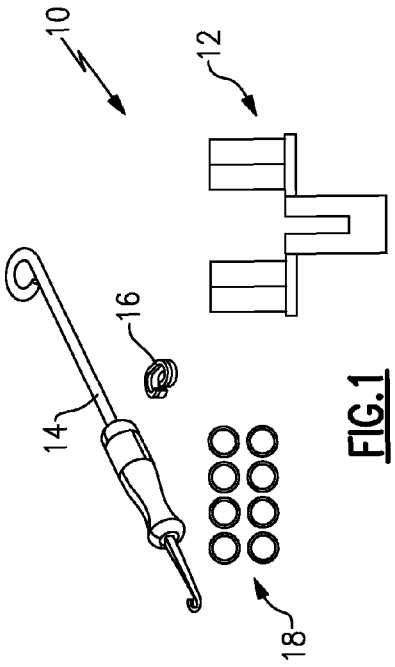


FIG.1

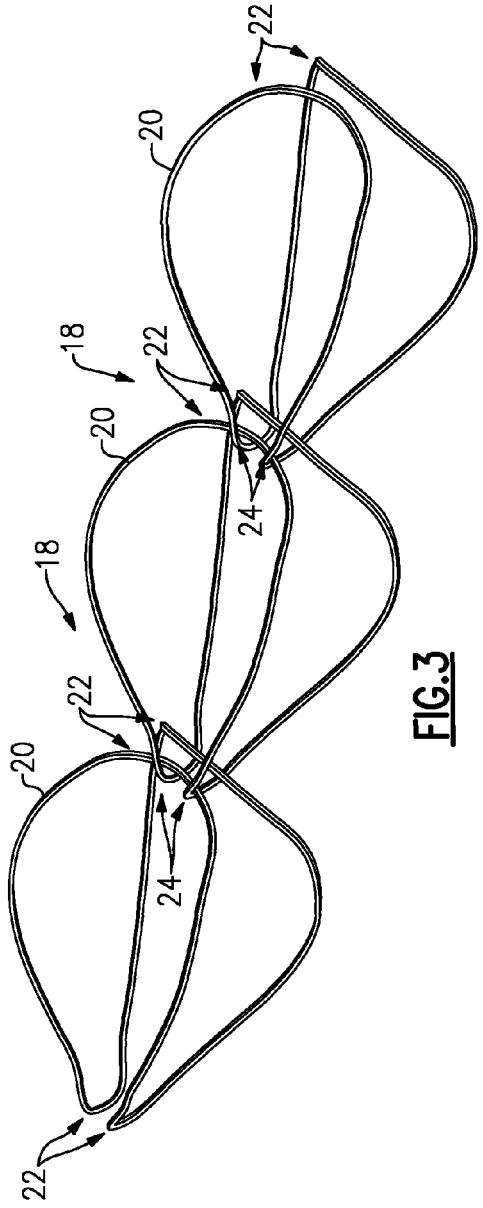


FIG.3

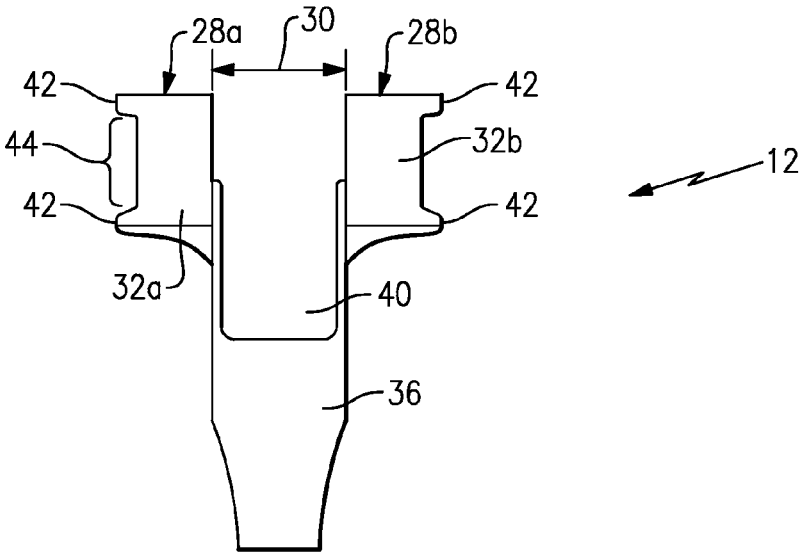
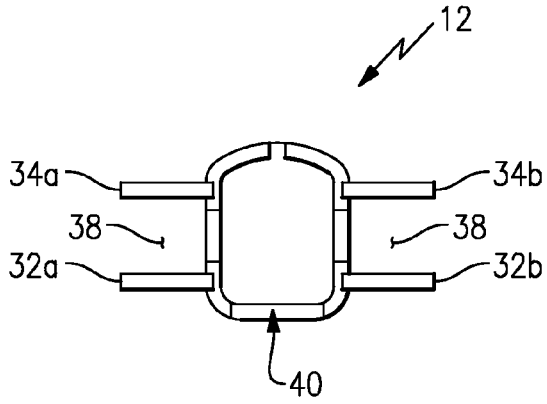


FIG.4



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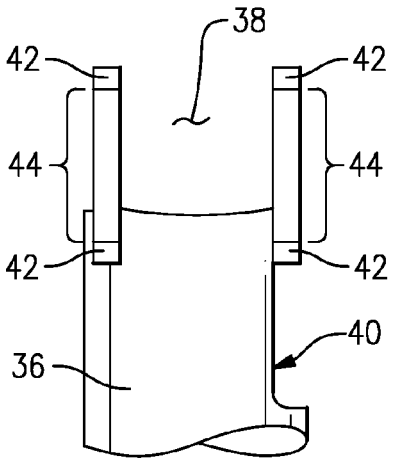


FIG.6

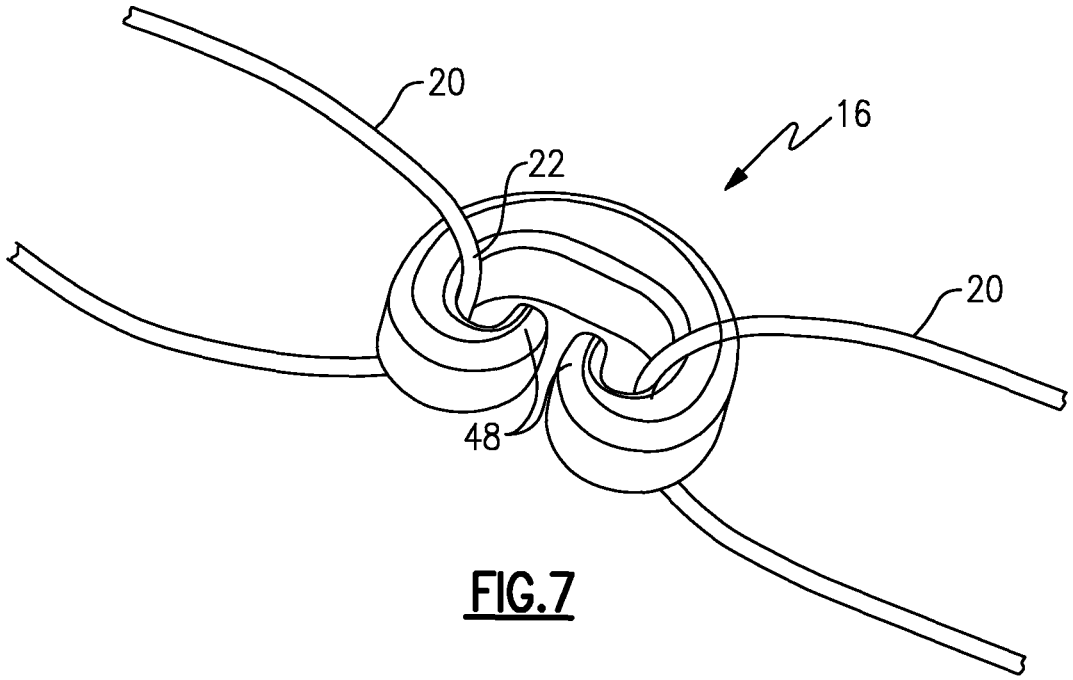
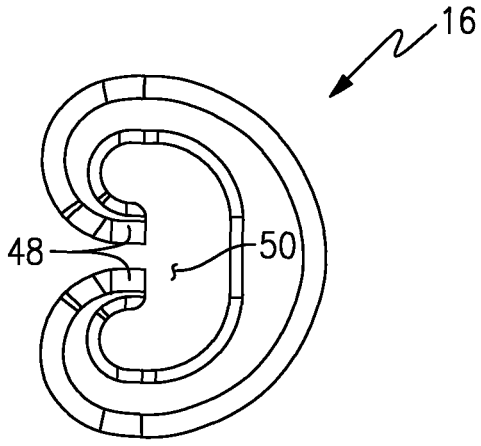


FIG.7



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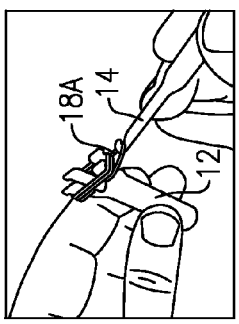

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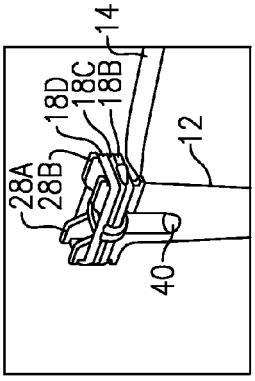

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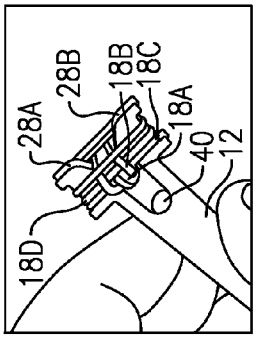

FIG.9I

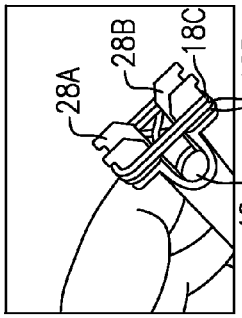

FIG.9B

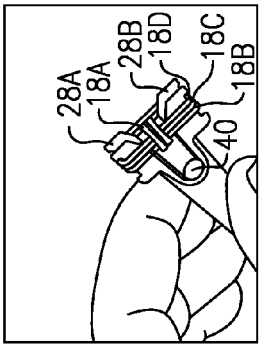

FIG.9E

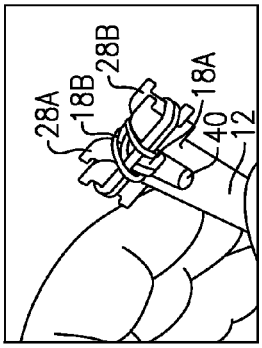

FIG.9H

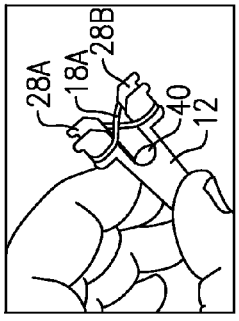

FIG.9A

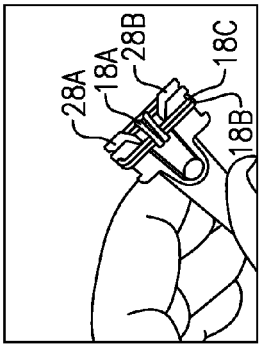

FIG.9D

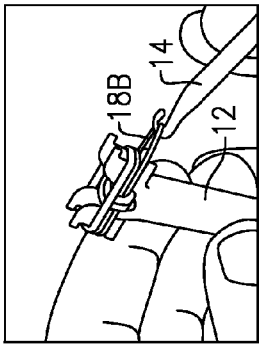

FIG.9G

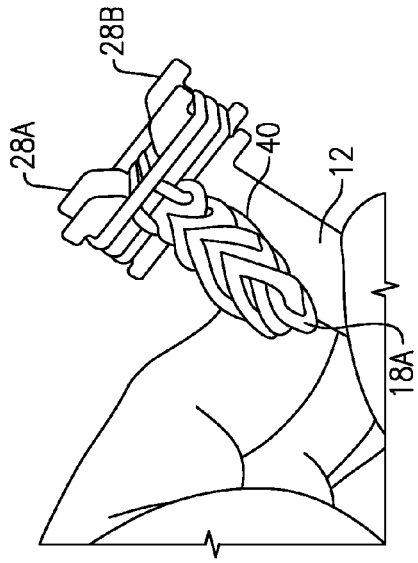

FIG.9K

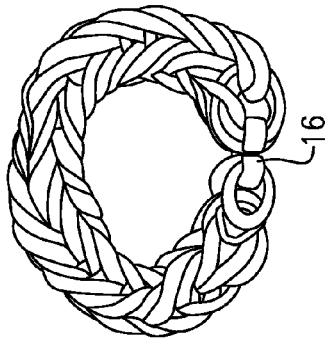

FIG.9M

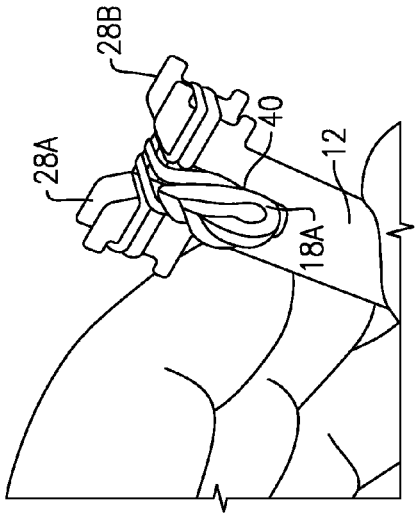

FIG.9J

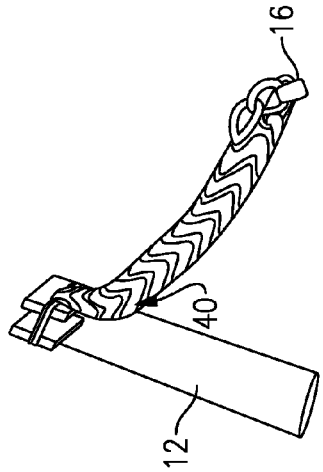

FIG.9L

HAND HELD LINK MAKING DEVICE AND KIT

CROSS REFERENCE TO RELATED APPLICATION

This application is a continuation in part of U.S. application Ser. No. 13/626,057 filed Sep. 25, 2012, and further claims priority to U.S. Provisional Application No. 61/846,270 filed on Jul. 15, 2013.

BACKGROUND

This disclosure generally relates to method and device for creating a linked item. More particularly, this disclosure relates to a method and device for creating a linked wearable item from elastic bands.

Kits that include materials for making a uniquely colored bracelet or necklace have always enjoyed some popularity. However such kits usually just include the raw materials such as different colored threads and beads and rely on the individual's skill and talent to construct a usable and desirable item. Accordingly there is a need and desire for a kit that provides not only the materials for creating a unique wearable item, but also that simplifies construction to make it easy for people of many skill and artistic levels to successfully create a desirable and durable wearable item.

SUMMARY

A Brunnian link is a link formed from a closed loop doubled over itself to capture another closed loop to form a chain. Elastic bands can be utilized to form such links in a desired manner. The example kit and device provides for creation of Brunnian and other linked articles. Moreover, the example kit provides for the successful creation of unique wearable articles using Brunnian and other link assembly techniques.

The example kit includes a template for mounting an initial band and a hook utilized for attaching additional bands to the initial bands placed on the template. The template includes pins that hold the initial band in place while additional bands are linked onto each other. The kit further includes a clip utilized to attach ends once the desired length is formed.

These and other features disclosed herein can be best understood from the following specification and drawings, the following of which is a brief description.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. **1** perspective view of an example kit for creating a linked article.

FIG. **2** is schematic view of link article.

FIG. **3** is a schematic view of a series of a series of Brunnian links.

FIG. **4** is a side view of an example template.

FIG. **5** is an end view of the example template.

FIG. **6** is a top view of the example template.

FIG. **7** is a plan view of an example clip for securing loose ends of a Brunnian linked article.

FIG. **8** is perspective view illustrating elastic bands secured with the example clip.

FIGS. **9**A-**9**M are views of an example method of creating a linked article using the example template and kit.

DETAILED DESCRIPTION

Referring to FIGS. **1** and **2**, an example kit is indicated at **10** for creating linked items such as bracelets, necklaces and other wearable or decorative article as generally indicated in FIG. **2**. The example kit **10** includes a template **12**, a clip **16** and a hook **14**. The example kit **10** also includes a number of elastic members **18** that are used with the kit **10** to form links for the resulting wearable article. The elastic members **18** are consumed as articles are fabricated, and are replaced and replenished with additional elastic members. Moreover, the example elastic members **18** are of a size corresponding with the example template **12**. Further, although a single clip **16** is illustrated, the example kit **10** will include many clips **16** to provide for the fabrication of many articles **26**.

Referring to FIG. **3**, a Brunnian link **20** is formed from a continuous looped structure without forming an actual knot. Several links **20** are formed in a chain to form a circular structure. Ends **22** of each elastic member **18** are secured and a durable wearable article is created. In this example three links **20** are shown forming a single chain. Each link **20** is formed by capturing the ends **22** of one loop structure with a mid portion **24** of another loop structure in series. Each link **20** depends on the previous and subsequent links **20** to maintain the desired shape and integrity. Removing one link **20** results in all of the links becoming loose from each other.

Referring to FIGS. **4**, **5** and **6**, the example template **12** includes two posts **28**A, **28**B spaced a distance **30** apart from each other. Each of the pins **28**A, **28**B includes a first arm **32***a-b* and second arm **34***a-b* supported on a base **36**. The arms **32***a-b*, **34***a-b* defines an access slot **38** that extends across both of the posts **28**A, **28**B. The base **36** includes a link opening **40** for completed links of a linked article during fabrication. Each of the first and second arms **32***a-b*, **34***a-b* include upper and lower tabs **42** that maintain a linked article within a center section **44**.

Referring to FIGS. **7** and **8**, the example clip **16** is generally C-shaped with inwardly facing ends **48**. The inwardly facing ends **48** point inwardly to an open space **50** where parts of the elastic members are kept **18**. The inwardly facing ends **48** prevent ends **22** from sliding out from the inner area **50** off of the clip **16**.

Referring to FIGS. **9**A-M, the example template **12** is utilized for the formation of a linked article. As appreciated, elastic bands **18** can be difficult to manipulate and hold during the construction of a desired article. The example template **12** provides for holding of an initial number of links **20** and subsequent connection of each link in the linked article. The template **12** includes the first and second posts **28**A, **28**B along with the access slot **38** across both of the posts **28**A-B. The specific linked configuration can be a simple Brunnian link, but may also be more complex and intricate link structures such as a fishbone type link structure. The template **12** includes the link opening **40** to facilitate the fishbone link structure where the linked article grows and extends from the template **12** through the link opening **40**.

The Figures illustrate formation of a fishbone linked structure utilizing the example template **12**. The initial step illustrated in FIG. **9**A includes assembling a first elastic band **18**A by crossing over itself to form a FIG. **8** pattern across the posts **28***a-b*. A second elastic band **18**B and third elastic band **18**C is then assembled over the first elastic band **18**A without crossing over as is shown in FIG. **9**B. Three elastic bands are therefore supported across the posts **28***a-b* with the first band **18**A on the bottom below the second and third elastic bands **18**B, **18**C.

Utilizing the hook tool **14**, the bottom, lower most, or first elastic band **18**A is pulled off of the posts **28**A-B and looped over the second and third elastic bands **18**B, **18**C as is shown in FIGS. **9**C and **9**D. The first elastic band **18**A is positioned

to loop around each of the second and third elastic bands **18**B, **18**C and is not supported directly by the posts **28***a-b*.

An additional elastic band **18**D is then added above the second and third elastic bands **18**B, **18**C such that the second elastic band **18**B is now the lower most elastic band as is shown in FIG. **9**E. The lower most elastic band **18**B is then grasped with the hook tool **14** (FIG. **9**F) by extending the hook tool **14** into the access slot **38** and grasping ends of the elastic band in sequence, pulling the ends away from the corresponding post (FIG. **9**G) and looping each end over onto the and around the other links supported between the first and second posts as is shown in FIG. **9**H.

An additional link is added above the two remaining links **18**C, **18**D across the two posts **28***a-b* as is shown in FIG. **9**I and the process shown in FIGS. **9**F through **9**H is repeated with additional links to grow the length of the linked structure as is shown in FIGS. **9**J and **9**K until a desire length or number of links are connected to each other as is illustrated in FIG. **9**L.

Once the desired length is achieved, as the example in FIG. **9**L illustrates a clip **16** is attached to the end elastic link. The remaining links on the posts **28***a-b* can be removed and attached to the clip **16** to form the completed linked article as is shown in FIG. **9**M. As appreciated although the ends are connected to form the example linked article. The linked article may have terminal ends that are separately terminated to provide a length of a linked article.

Accordingly, the example kit and method provide for the creation of many different combinations and configurations of linked structures and articles for the creation of bracelets, necklaces, and other wearable items. Moreover, the example kit is expandable to further create and expand the capabilities of potential linked structures and articles. Further, the example kit provides for the creation of such links and items in an easy manner allowing persons of varying skill levels to be successful in creating unique wearable items.

Although an example embodiment has been disclosed, a worker of ordinary skill in this art would recognize that certain modifications would come within the scope of this disclosure. For that reason, the following claims should be studied to determine the scope and content of this invention.

What is claimed is:

1. A kit for creating an item consisting of a series of links, the kit comprising:

a plurality of elastic bands, wherein each of the plurality of elastic bands comprise a closed loop;

a template including at least two posts, wherein each of the at least two posts includes a tab for holding at least one of the elastic bands on the at least two posts; and

at least one connector for securing ends of the series of links together.

2. The kit as recited in claim **1**, including a base supporting the at least two posts.

3. The kit as recited in claim **2**, wherein the base comprises a cylinder including an open inner space.

4. The kit as recited in claim **1**, wherein each of the at least two posts includes a slot defined between a first side and a second side.

5. The kit as recited in claim **4**, wherein the slot extends entirely through a top surface of each of the at least two posts.

6. The kit as recited in claim **5**, wherein the slot opens to an outward facing side of each of the at least two posts.

7. The kit as recited in claim **5**, wherein the at least two posts comprises two posts.

8. The kit as recited in claim **1**, wherein the tab comprises an upper tab and a lower tab for holding the at least one of the elastic bands on each of the at least two posts between the upper tab and the lower tab.

9. The kit as recited in claim **1**, including a hook for manipulating elastic bands relative to each other.

10. A device for creating a linked article from elastic bands, the device comprising:

at least two posts spaced apart from each other and supported on a base, wherein each of the at least two posts includes a first tab spaced apart from a second tab for holding an elastic band therebetween and a slot extending through each of the at least two posts.

11. The device as recited in claim **10**, wherein the base comprises a cylinder with an outer periphery and an opening extending through the cylinder, and each of the at least two posts extending outward from the outer periphery of the cylinder.

12. The device as recited in claim **11**, wherein each of the at least two posts includes a first side and a second side spaced apart by the slot.

13. The device as recited in claim **12**, wherein each of the first side and the second side includes the first tab and the second tab.

14. The device as recited in claim **10**, wherein the base and the at least two posts are a one piece integral part.

15. A method of assembling a kit for creating a linked item comprising the steps of:

providing a plurality of elastic bands, wherein each of the plurality of elastic bands comprise a closed loop;

assembling a template including at least two posts, wherein each of the at least two posts includes a tab for holding at least one of the elastic bands on the at least two posts; and

providing at least one connector for securing ends of at least two of the plurality of elastic bands within an inner area of the connector.

16. The method of assembling a kit as recited in claim **15** including providing a hook tool for use in manipulating an elastic band disposed across the at least two posts.

17. The method of assembling a kit as recited in claim **15**, wherein assembling the template includes supporting the at least two posts on a base, wherein the base comprises a cylinder including an open inner space.

18. The method of assembling a kit as recited in claim **15**, wherein assembling the template includes defining the at least two posts to includes a slot defined between a first side and a second side such that the slot extends entirely through a top surface of each of the at least two posts.

19. The method of assembling a kit as recited in claim **18**, including assembling the template such that the slot opens to an outward facing side of each of the at least two posts and includes an upper tab and a lower tab for holding the at least one of the elastic bands on each of the at least two posts between the upper tab and the lower tab.

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